

### MEMBERNDUM

TO:

**Docket Control** 

FROM:

Steven M. Olea

Director

**Utilities Division** 

DATE:

February 7, 2014

ORIGINAL

2014 FEB - 1 P 2: 44

FEB 0 7 2014 **DOCKETED BY** 

Arizona Corporation Commission

DOCKETED

RE:

STAFF RESPONSE TO JANUARY 7, 2014 PROCEDURAL ORDER - IN

THE MATTER OF THE APPLICATION OF FAR WEST WATER & SEWER, INC. FOR EXTENSION OF ITS CERTIFICATE OF CONVEINENCE AND

NECESSITY FOR SEWER SERVICE. (DOCKET NO. WS-03478A-10-0523)

On December 30, 2010, Far West Water and Sewer, Inc. ("Far West" or "Company") filed an Application with the Arizona Corporation Commission ("Commission") for an extension of its Certificate of Convenience and Necessity ("CC&N") to provide sewer service to a commercial development known as Fortuna Commons in Yuma County.

On January 7, 2014, the Administrative Law Judge issued a Procedural Order which ordered Commission's Utilities Division ("Staff") to file an update on the status of this matter, or make a procedural recommendation indicating whether the matter should be administratively closed by February 7, 2014.

Staff had filed its Staff Report, on April 15, 2011, recommending denial of the extension request because the Company's wastewater treatment plants were not in compliance with Arizona Department of Environmental Quality ("ADEQ") regulations or an ADEQ Consent Order, and concerns over the Company's financial and managerial abilities to providing service in its existing service territory. However, Staff further recommended that if the Commission wishes to approve this application that it does so as an Order Preliminary pending Far West filing a notice in this docket from ADEQ that Far West is in total compliance with ADEQ regulations.

On October 22, 2013, ADEQ sent a letter to Staff indicating ADEQ and the Company had entered into First Amended Consent Judgment Civil Action No. CV 2008-021676. The First Amended Consent Judgment, which establishes a scope and compliance schedule for actions to be performed by the Company for its Palm Shadows facilities, was signed by the Court on October 14, 2013. (See Attachment A.)

On October 25, 2013, Staff filed a letter, in Docket No. WS-03478A-12-0307, indicating that the Company has "satisfied all of the conditions - except for customer notice - required to implement Phase 1 of the rate increase" approved in Decision No. 74097. (See Attachment A.) Customer Notice was sent on October 25, 2013 and the affidavit of mailing was docketed on FAR WEST WATER & SEWER, INC. Docket No. WS-03478A-10-0523 Page 2

October 31, 2013. On November 6, 2013, the Company filed, copies of correspondence with ADEQ concerning status of the Companies jurisdictional facilities, in Docket No. WS-03478A-12-0307. (See Attachment A.)

Staff does not believe this docket should be administratively closed. The Company still desires to provide sewer service in Fortuna Commons and there are still customers in Fortuna Commons who want that service.

Based on the foregoing, Staff recommends the Commission approve Far West's application for extension of its Certificate of Convenience and Necessity to provide sewer service in Fortuna Commons, subject to compliance with the following condition:

1. To require Far West to charge its authorized rates and charges in the extension area.

SMO:BNC:tdp|RRM

Originator: Blessing Chukwu

## SERVICE LIST FOR: FAR WEST WATER & SEWER, INC. DOCKET NO. WS-03478A-10-0523

Mr. Craig Marks Craig A. Marks, PLC 10645 N. Tatum Blvd. Suite 200-767 Phoenix, Arizona 85028

Mr. Steven M. Olea Director, Utilities Division Arizona Corporation Commission 1200 West Washington Street Phoenix, Arizona 85007

Ms. Janice Alward Chief, Legal Division Arizona Corporation Commission 1200 West Washington Street Phoenix, Arizona 85007

Ms. Lyn Farmer Chief, Hearing Division Arizona Corporation Commission 1200 West Washington Street Phoenix, Arizona 85007

## **ORIGINAL**





COMMISSIONERS
BOB STUMP - Chairman
GARY PIERCE
BRENDA BURNS
BOB BURNS
SUSAN BITTER SMITH

## ARIZONA CORPORATION COMMISSION REAL ON AZ CORP COMMISSION DOCKET CONTROL

October 25, 2013

2013 OCT 25 PM 3 54

Far West Water and Sewer, Inc. Attention: Andy Capestro 12486 S. Foothills Blvd. Yuma, AZ 85367

Re: Far West Water and Sewer, Inc.'s ("Far West") Compliance with Decision No. 74097;

Docket No. WS-03478A-12-0307

Dear Mr. Capestro:

The purpose of this letter is to inform you that Staff has determined that Far West has satisfied all of the conditions—except for customer notice—required to implement Phase 1 of the rate increase recently approved by the Arizona Corporation Commission ("Commission") in Decision No. 74097.

Staff has confirmed the following compliance requirements have been met:

- 1) A revised schedule of rates was filed with the Commission on or before Sept. 30, 2013;
- 2) Far West has filed written documentation from ADEQ showing that the company has satisfied fully the terms of all current Consent Orders and any other remaining ADEQ compliance issues;
- 3) Far West has satisfied the outstanding payments due to Spartan Homes;
- 4) Far West has filed a written agreement with Yuma County concerning the payment of all delinquent property taxes;
- 5) Far West has documented and filed a detailed plan concerning the payment of all unpaid MXA amounts;
- 6) Far West has documented the amounts owed to Far West by its related/affiliated entities along with a detailed plan for the payment of those amounts within 12 months; and
- 7) Far West has incorporated the language agreed to by the parties concerning RV Parks.

Therefore, if the Company provides the requisite notice to its customers by October 31, 2013, it may implement new rates on November 1, 2013.

Sincerely,

John LeSueur

cc: Docket Control

Arizona Corporation Commission DOCKETED

OCT 25 2013

DOCKETED BY

## ORIGINAL

BEFORE THE ARIZONA CORPORATION COM

#### **COMMISSIONERS**

BOB STUMP, Chairman GARY PIERCE BRENDA BURNS ROBERT BURNS SUSAN BITTER SMITH RECEIVED

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AZ CORP COMMISSION DOCKET CONTROL

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Arizona Corporation Commission DOCKETED

NOV 06 2013

DOCKETED BY



IN THE MATTER OF THE APPLICATION OF FAR WEST WATER & SEWER, INC., AN ARIZONA CORPORATION, FOR A DETERMINATION OF THE CURRENT FAIR VALUE OF ITS UTILITY PLANT AND PROPERTY AND FOR INCREASES IN ITS WASTEWATER RATES AND CHARGES BASED THEREON FOR UTILITY SERVICE

DOCKET NO. WS-03478A-12-0307

INFORMATIONAL FILING

Far West Water and Sewer, Inc. ("Far West") hereby files copies of correspondence with the Arizona Department of Environmental Quality ("ADEQ") concerning the compliance status of Far West's jurisdictional facilities.

The first attachment is an October 21, 2013, letter from ADEQ to Far West stating that ADEQ is closing its Notice of Opportunity to Correct concerning Far West's Water system. It states, in part: "ADEQ has determined that substantial compliance has been achieved as requested in the NOC."

The second letter attached is dated October 25, 2013, and is from Marcia Colquitt (ADEQ's Manager of Water Quality Data and Enforcement Unit) to John LeSueur (ACC Assistant Utilities Division Director). It states that, based on Far West's self-reported data:

ADEQ finds that the Palm Shadows, Villa Royal, Marwood, Section 14, Seasons, and Del Oro WWTPs are not currently in violation at a level at which ADEQ will take an action or issue a Notice of Opportunity to Correct or Notice of Violation to Far West Water and Sewer, Inc.

The next attachments are letters dated October 22, 2013, from Ms. Colquitt to Mr. LeSueur concerning the compliance status for each of Far West's wastewater treatment plants, followed by Far West's November 5, 2013, letters to Ms. Colquitt concerning each plant.

<sup>&</sup>lt;sup>1</sup> The attachments referenced in each November 5 letter are voluminous and are not attached. They will be provided to any party upon request.

### Respectfully submitted on November 6, 2013, by:

Craig A. Marks

Craig A. Marks, PLC

10645 N. Tatum Blvd., Suite 200-676

Phoenix, AZ 85028 (480) 367-1956

Craig.Marks@azbar.org

Attorney for Far West Water & Sewer Company

ran G Ment

Original and 13 copies filed on November 6, 2013, with:

Arizona Corporation Commission Docket Control 1200 West Washington Street Phoenix, AZ 85007

#### Copies mailed

on November 6, 2013, to:

Wesley C. Van Cleve Legal Division Arizona Corporation Commission 1200 West Washington Street Phoenix, AZ 85007 wvancleve@azcc.gov

Michelle L. Wood Residential Utility Consumer Office 1110 West Washington Street, Suite 220 Phoenix, AZ 85007 mwood@azruco.gov

Robert C. Gilkey/Barbara S. Gilkey 14784 E. 49th Street Yuma, AZ 85367 BOBnBARB325@aol.com

Rodney Taylor Kim Taylor 11440 East 26th Lane Yuma, AZ 85367

Jerry S. Durden 12789 E. 46th St. Yuma, AZ 85367 Robin R. Mitchell Legal Division Arizona Corporation Commission 1200 West Washington Street Phoenix, AZ 85007 rmitchell@azcc.gov

Jeffery W. Crockett, Esq. Brownstein Hyatt Farber Schreck One East Washington Street, Ste.2400. Phoenix, AZ 85004 <u>icrockett@bhfs.com</u>

Robert Rist 9593 East 34th Place Yuma, AZ 85365 bobandjoanrist@gmail.com

Seth Davis Barbara Davis 2006 South Arboleda Drive Merced, CA 95341

By:

Craig A. Marks

our C. Mand



## ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

1110 West Washington Street • Phoenix, Arizona 85007 (602) 771-2300 • www.azdeq.gov



October 21, 2013

Case ID #: 140311 Place ID: 5792

Water System #: 14-004

Far West Water & Sewage Co., Inc.: PWS 14-004

Attention: Andrew Capestro 12486 S. Foothills Blvd. Yuma, AZ 85367-6002

Subject: Closure of the Notice of Opportunity to Correct, Far West Water & Sewage Co., Inc.

#### Dear Mr. Capestro:

The Arizona Department of Environmental Quality (ADEQ) has closed the Notice of Opportunity to Correct (NOC) issued to Far West Water & Sewage Co., Inc. on August 22, 2013. ADEQ has determined that substantial compliance has been achieved as requested in the NOC.

ADEQ will not proceed with further action at this time. However, if additional information regarding the alleged violations is discovered, or if further violations occur, ADEQ may reconsider its position and take additional action as appropriate and as allowed by law.

Should you have any comments or questions regarding this matter, please contact me at (520) 770-3126.

Sincerely,

Milena Sousa, Manager Regional Compliance Unit ADEQ Southern Regional Office

cc: Mindi Cross, Manager, WQCS, WQD, ADEQ Vivian Adams, DWMPU, DWS, WQD, ADEQ

> Southern Regional Office 400 West Congress Street • Suite 433 • Tucson, AZ 85701 (520) 628-6733

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Janice K. Brewer Governor

## Arizona Department of Environmental Quality

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October 25, 2013

Arizona Corporation Commission
Mr. John LeSueur, Assistant Utilities Division Director
1200 W. Washington
Phoenix, Arizona 85007

RE: Compliance Status Letters dated October 22, 2013, for Far West Water & Sewer Inc.

Dear Mr. LeSueur,

On October 22, 2013, the Arizona Department of Environmental Quality sent to your attention six (6) compliance status letters for the Far West Water & Sewer wastewater treatment plants (WWTPs). Specifically, the six compliance status letters were for the Palm Shadows, Villa Royal, Marwood, Section 14, Seasons, and Del Oro WWTPs. The six letters listed all of the self-reported monitoring violations for the period of 7/1/2012 through 6/30/2013.

As background, the majority of violations reported to ADEQ on a Self-Monitoring Report Form (SMRF), which is required by a facility's Aquifer Protection Permit and due quarterly, are resolved through informal compliance assurance tools and do not constitute taking an action against the permittee. Rather, ADEQ provides the opportunity for all permitted facilities to correct missing and/or deficient self-reported data through re-submittal of the missing and/or deficient data. Permit limit exceedances are evaluated by ADEQ to make a determination if they meet the criteria for significant non-compliance, the level at which ADEQ would take an informal enforcement action.

As of the date of this letter and based upon the latest self-reported data available through the 2<sup>nd</sup> quarter of 2013 ending 6/30/2013, ADEQ finds that the Palm Shadows, Villa Royal, Marwood, Section 14, Seasons, and Del Oro WWTPs are not currently in violation at a level at which ADEQ will take an action or issue a Notice of Opportunity to Correct or Notice of Violation to Far West Water and Sewer, Inc.

Should you have any questions or require further information regarding the compliance status letters dated October 22, 2013, for Far West Water and Sewer Inc., I can be reached at 602-771-4651 or by email at mrc@azdea.gov.

Sincerely,

Marcia Colquitt, Manager

Water Quality Data and Enforcement Unit

cc: Andrew J. Capestro, Far West Water & Sewer, Inc.

Southern Regional Office 400 West Congress Street • Suite 433 • Tucson, AZ 85701 (520) 628–6733



## ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

1110 West Washington Street Phoenix, Arizona 85007 (602) 771-2300 www.azdeq.gov



October 22, 2013

Arizona Corporation Commission
Mr. John LeSueur, Assistant Utilities Division Director
1200 W. Washington
Phoenix, Arizona 85007

RE: Compliance Status for Far West Water and Sewer, Del Oro WWTP. Inventory number 101816, Place ID number 1637, and permit number 42243.

Dear Mr. LeSueur,

Your request for evaluation of the compliance status for the above facility is completed. Our records indicate that above facility has an Aquifer Protection Permit (APP) number 42243 issued on 2/25/2008.

Review of the APP reporting requirements and self monitoring results that have been submitted for the period of 7/1/2012 through 6/30/2013 indicate there are monitoring and reporting violations during the period as follows:

- 1. Missing thirty one daily results for BOD (7 day average) and thirty one daily results TSS (7 day average) for the third quarter of 2012 at monitoring point ID 132673, end of UV unit.
- 2. Discharge limit exceedance for Total Kjeldahl Nitrogen for the month of September, at monitoring point 132673, end of UV unit.
- 3. Discharge limit exceedance for daily average Turbidity on 915, 9/16 and 9/21 for the third quarter of 2012 at monitoring point 132673, end of UV unit.
- 4. Thirty four reporting deficiencies for Fecal Coliform 4 of 7 samples during the third quarter of 2012 at monitoring point 132673, end of UV unit table 1A.
- 5. Thirty four reporting deficiencies for Fecal Coliform 4 of 7 samples during the third quarter of 2012 at monitoring point 132739, end of UV unit table 1B.
- 6. Discharge limit exceedance for Fecal Coliform on 7/25, 8/21, and 9/10 at during the third quarter of 2012 at monitoring point 132740, reclaim class A+.
- 7. Discharge limit exceedance for monthly average Turbidity on 9/15/, 9/16 and 9/21during the third quarter of 2012 at monitoring point 132740, reclaim class A+.
- 8. Missing thirty seven one daily results for BOD (7 day average) and thirty seven one daily TSS (7 day average) for the fourth quarter of 2012 at monitoring point 132673, end of UV unit table 1 A.
- 9. Twenty nine reporting deficiencies for Fecal Coliform 4 of 7 samples during the fourth quarter of 2012 at monitoring point 132673, end of UV unit table 1A.
- 10. Discharge limit exceedance for TSS (7 day average) on 12/10, at monitoring point 132673, end of UV unit table 1A.

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- 11. Discharge limit exceedances for Monthly Average Flow during the months of November and December at monitoring point 132673, end of UV unit table 1A.
- 12. Discharge limit exceedance for BOD (7 day average) on 9/16 at monitoring point 132673, end of UV unit table 1A.
- 13. Discharge limit exceedance for Nitrite-N on 10/16 at monitoring point 132673, end of UV unit table 1A.
- 14. Discharge limit exceedance for Fecal Coliform on 11/26 at monitoring point 132740, reclaim class A+.
- 15. Not in PH3 range on 1/19 and 1/31 at monitoring point 132673, end of UV unit table 1A.
- 16. Discharge limit exceedances for monthly average flow on 1/31 and 2/28 of 2013 at monitoring point 132673, end of UV table 1A.
- 17. Twenty seven one daily reporting deficiencies for Fecal Coliform 4 of 7 samples during the first quarter of 2013, at monitoring point 132739, end of UV unit table 1B.
- 18. Twenty seven one daily reporting deficiencies for Fecal Coliform 4 of 7 samples during the first quarter of 2013, at monitoring point 132740, reclaim class A+.
- 19. Missing thirty five one daily results for BOD (7 day average) and thirty five one daily results for TSS (7 day average) for the first quarter of 2013, at monitoring point 132673, end of UV unit table 1A.
- 20. Twenty seven one daily reporting deficiencies for Fecal Coliform 4 of 7 samples during second quarter of 2013 at monitoring point 132739, end of UV unit table 1B.
- 21. Twenty seven one daily reporting deficiencies for Fecal Coliform 4 of 7 samples during the second quarter of 2013 at monitoring point 132740, reclaim class A+.
- 22. Missing Twenty nine one daily results for BOD (7 day average) and twenty nine TSS (7 day average during the second quarter of 2013, at monitoring point 132673, end of UV unit table 1A.
- 23. Missing results for PH3 on 4/14/2013 at monitoring point 132673, end of UV unit table 1A.

Far West Water and Sewer, Inc., ("Far West") and the Arizona Department of Environmental Quality, entered into First Amended Consent Judgment Civil Action No. CV 2008-021676. The First Amended Consent Judgment, which was signed by the Court on October 14, 2013, establishes a scope and compliance schedule for actions to be performed by Far West for the Del Oro WWTP.

It should be understood that the compliance status of a facility may change from time to time based upon monitoring results or a facility inspection. This compliance review is based on the most current information available.

Sincerely,

cc:

Marcia Colquitt, Manager

Water Quality Data and Enforcement Unit

Andrew J. Capestro, Far West Water & Sewer, Inc. Facility file



### FAR WEST WATER & SEWER, INC.

November 5, 2013

Marcia Colquit Water Quality Enforcement Unit Water Quality Compliance Section Arizona Department of Environmental Quality 1110 W. Washington Street Phoenix, Arizona 85007

Compliance Status for Far West Water and Sewer, Inc.

Del Oro WWTP, Inventory number 101816

Dear Ms. Colquit,

After consulting with Tracy Bunch of your office, the operators of the Del Oro WWTP have been able to correct the majority of the reporting deficiencies referenced in your letter to John LeSueur, Assistant Director, the Corporation Commission's Utilities Division, dated October 22, 2013. The meeting was very helpful in resolving issues concerning the reporting of weekends, as well as other reporting issues that came to light from your letter to Mr. LeSueur.

Attached are amended reports for items numbered 1, 4, 5, 8, 9, 10, 11, 12, 13, 16, 17, 18, 19, 20, 21, and 22 of that letter. Those reports should now correct and/or resolve the issues raised in your letter.

For items 2, there was a high TKN level which was due to having power interrupted for the mixers in the above ground tank bioreactor. The power to the mixers had tripped off because of a power surge. Power was restored and the mixers are now working properly.

For items 3 and 7, turbidity levels spiked on three separate days and therefore exceeded the limits set for the Del Oro WWTP. The spikes were caused by damaged membrane fibers. To rectify the problem, the membrane cassettes were removed and the broken fibers were repaired.

For item 6, fecal coliform exceeded the limit set for this plant. This exceedance was caused by the UV system not functioning properly. To function properly, the UV system must be cleaned periodically with citric acid. On this occasion, the citric acid did not fully clean the UV system. To rectify this, the citric acid cleaning time has been extended and the days of cleaning with citric acid have also been increased.

For item 14, fecal coliform was found above the limit allowed by the permit. Those samples were taken and analyzed by Fresh Terra, the lab employed by Far West. Far West suspected that there was a possibility of the samples being contaminated before testing. To eliminate that possibility in the future, Far West has instituted strict retrieval procedures, requiring that samples in the future be obtained by an operator employed by Far West, not by an employee of Fresh Terra; that the sampler be disinfected with a chlorine solution before each use; and that the sampler be flushed with the effluent stream three times before the sample is taken, after which the sample is placed in a sterile container. In addition, Far West has employed a lab technician certified by the State of Arizona to conduct such tests. This will ensure timely results without the problems of suspected contamination, as well as allow for the opportunity to retest the effluent in the case where a positive result above the limit is obtained.

For item 15, the PH3 went over the accepted range on two separate days because of chlorine residual in the membrane tank. Chlorine bleach is used to clean the membranes and was still present when the system was placed back in service.

If you have any additional questions, do not hesitate to contact me. Isaac Yocupicio, our Waste Water Plant Supervisor, has sent this material directly to Tracy Bunch for review.

Sincerely,

Andrew J. Capestro



# ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

1110 West Washington Street • Phoenix, Arizona 85007 (602) 771-2300 • www.azdeq.gov



October 22, 2013

Arizona Corporation Commission
Mr. John LeSueur, Assistant Utilities Division Director
1200 W. Washington
Phoenix, Arizona 85007

RE: Compliance Status for Far West Water and Sewer, Marwood WWTP. Inventory number 102829, Place ID number 488, and permit number 26816.

Dear Mr. LeSueur,

Your request for evaluation of the compliance status for the above facility is completed. Our records indicate that above facility has an Aquifer Protection Permit (APP) number 26816 issued on 8/15/2002.

APP number 26816 was issued to include Class B Reclaimed Water Standards. Instead of Class B Reclaimed Water Standards, Class A+ Reclaimed Water Standards for turbidity and fecal coliform were inadvertently added to the discharge monitoring table in the permit. The turbidity violations listed below are the result of this. ADEQ issued a minor amendment to the permit on September 18, 2012 to remove the Class A+ Reclaimed Water Standard for turbidity and modify the fecal coliform limits to reflect the Class B Reclaimed Water Standard in the discharge monitoring table of the permit.

Review of the APP reporting requirements and self monitoring results that have been submitted for the period of 7/1/2012 through 6/30/2013 indicate there are monitoring and reporting violations during the period as follows:

- 1. Three daily discharge limit exceedances for turbidity in third quarter of 2012 at monitoring point 11494, POD for disinfection unit to effluent.
- 2. Fifteen daily discharge limit exceedances for average turbidity in the third quarter of 2012 at monitoring point 11494, POD for disinfection unit to effluent.
- 3. Thirty one daily discharge monitoring reporting deficiencies for Fecal Coliform 4 of 7 samples during the third quarter of 2012. Monitoring point 11494, POD for disinfection unit to effluent.
- 4. Thirty one daily reuse reporting deficiencies for Fecal Coliform 4 of 7 samples during the third quarter of 2012, at monitoring point 11494, POD for disinfection unit to effluent.
- 5. Missing one week self inspection results for pump integrity and treatment plant comp in third quarter of 2012 at monitoring point 11495, self inspections.

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- Twelve self inspection failures for pump integrity in the third quarter of 2012 at monitoring point 11495, self inspection.
- 7. Three daily discharge limit exceedances for Fecal Coliform on 11/7/1012, 11/8/2012 and 11/28/2012 in the fourth quarter of 2012 at monitoring point 143602, POD for disinfection unit to effluent.
- Twenty nine discharge monitoring reporting deficiencies for Fecal Coliform 4 of 7 samples in the fourth quarter of 2012at monitoring point 143602, POD for disinfection unit to effluent.
- 9. Twenty nine reuse reporting deficiencies for Fecal Coliform 4 of 7 samples in the fourth quarter of 2012 at monitoring point 143602, POD for disinfection unit to effluent.
- 10. Four self inspection failures for pump integrity in the fourth quarter of 2012 at monitoring point 11495, self inspections.
- 11. Two daily discharge limit exceedances for Fecal Coliforn reuse on 1/22/2013 and 3/18/2013 in the first quarter of 2013 at monitoring point 143602, POD from disinfection to effluent.
- 12. Two daily discharge limit exceedances for Fecal Coliform discharge monitoring on 1/22/2013 and 3/18/2013 in the first quarter of 2013 at monitoring point 143602, POD disinfection to effluent.
- 13. Twenty six reuse reporting deficiencies for Fecal Coliform 4 of 7 samples in the fist quarter of 2013 at monitoring point 143602, POD disinfection to effluent.
- 14. Twenty six discharge monitoring reporting deficiencies for Fecal Coliform 4 of 7 samples in the first quarter of 2013 at monitoring point 143602, POD disinfection to effluent.
- 15. Ten self inspection failures for pump integrity during the first quarter of 2013 at monitoring point 11495, self inspections.
- 16. Three self inspection failures for pump integrity during the second quarter of 2013 at monitoring point 11495, self-inspections.

It should be understood that the compliance status of a facility may change from time to time based upon monitoring results or a facility inspection. This compliance review is based on the most current information available.

Sincerely,

Marcia Colquitt, Manager

Water Quality Data and Enforcement Unit

ce: Andrew J. Capestro, Far West Water and Sewer, Inc. Facility file



### FAR WEST WATER & SEWER, INC.

November 5, 2013

Marcia Colquit
Water Quality Enforcement Unit
Water Quality Compliance Section
Arizona Department of Environmental Quality
1110 W. Washington Street
Phoenix, Arizona 85007

Re: Compliance Status for Far West Water and Sewer, Inc.

Marwood WWTP, Inventory number 102829

Dear Ms. Colquit,

After consulting with Tracy Bunch of your office, the operators of the Marwood WWTP have been able to correct the majority of the reporting deficiencies referenced in your letter to John LeSueur, Assistant Director, the Corporation Commission's Utilities Division, dated October 22, 2013. The meeting was very helpful in resolving issues concerning the reporting of weekends, as well as other reporting issues that came to light from your letter to Mr. LeSueur.

Attached are amended reports for items numbered 3, 4, 5, 6, 8, 9, 10, 13, 14, 15, and 16 of that letter. Those reports should now correct and/or resolve the issues raised in your letter.

Of the remaining 5 items, 2 are for turbidity exceedances and 3 are for fecal coliform exceedances. As pointed out in your letter, the permit for the Marwood WWTP was issued for Class B Reclaimed Water Standards, but somehow Class A+ Standards for turbidity and fecal coliform were inadvertently added to the discharge table for this permit. Those standards required a non-detect for fecal coliform in 4 out of 7 daily samples, a maximum daily turbidity of 5, and an average turbidity of 2 in a 24 hour period. The amendment issued September 18, 2012 corrected these mistakes, and eliminated the requirement of turbidity testing altogether, increased the single sample maximum for fecal coliform to 800 and changed the 4 out of 7 daily samples maximum for fecal coliform to 200. The operators of the Marwood WWTP will be able to meet these corrected standards.

If you have any additional questions, do not hesitate to contact me. Isaac Yocupicio, our Waste Water Plant Supervisor, has sent this material directly to Tracy Bunch for review.

Sincerely,

Andrew J. Capestro

#### 4.0 TABLES OF MONITORING REQUIREMENTS

#### TABLE I

#### DISCHARGE MONITORING

	<del></del>		<del></del>
Sampling Point Number	Identification	Latitude	Longitude
1	Point of discharge from the disinfection unit to the effluent storage ponds	32° 37' 38" North	114°23' 29" West

Parameter	Alert Level	Discharge Limit	Units	Sampling Frequency	Reporting Frequency
Flow	Reserved	Reserved	mgd	Daily	Quarterly
. Flow	N/A	0.34	mgd	Daily	Quarterly
Nutrients, Coliform & Turbidity					
Total Nitrogen'	Reserved	Reserved	mg/l	Monthly	Quarterly
Nitrate-Nitrite as N	Reserved	Reserved	mg/l	Monthly	Quarterly
Total Kjeldahl Nitrogen (TKN)	Reserved	Reserved	mg/l	Monthly	Quarterly
Fecal Coliform (in 4 of last 7 daily samples)	Non-detect	Non-detect	CFU	Daily <sup>2</sup>	Quarterly
Fecal Coliform (in 4 of last 7 daily samples)	Reserved	23	CFU	Daily <sup>3</sup>	Quarterly
Turbidity (max. at any time)	Reserved	5	NTU	Daily <sup>5</sup>	Quarterly
Turbidity (24 hour average)	Reserved	2	NTU	Daily*	Quarterly

Total Nitrogen is equal to Nitrate-Nitrite-N plus TKN.

- Appropriate technology for turbidity monitoring shall be an instrument with a signal averaging time not exceeding 120 seconds.
- Means continuous readings 24-hours per day; to be reported as the highest number recorded in each 24-hour period.
- Means continuous readings 24-hours per day; to be reported as the 24-hour average.

Amended:08/15/02

OLD Manwood Permit

Means every day in which a sample can be taken and analyzed as long as no fewer than four samples are taken and analyzed per calendar week. If the permittee samples the reclaimed water for fecal coliform more than four days per week, then all sample results shall be included on the SMRF.

Means every day in which a sample can be taken and analyzed as long as no fewer than four samples are taken and analyzed per calendar week. If the permittee samples the reclaimed water for fecal coliform more than four days per week, then all sample results shall be included on the SMRF.

#### 4.0 TABLES OF MONITORING REQUIREMENTS

### TABLE I

DIOCIDITOD III O					
	Sampling Point Number	ldentification	Latitude	Longitude	
	1	Point of discharge from the disinfection unit to the effluent storage ponds	32° 37' 38" North	114°23' 29" West	

Parameter	Alert Level	Discharge Limit	Units	Sampling Frequency	Reporting Frequency
Flow: Daily	Reserved	Reserved	mgd	Daily	Quarterly
Flow: Monthly Average <sup>1</sup>	N/A	0.34	mgd	Monthly Calculation	Quarterly
Total Nitrogen <sup>2</sup>	Reserved	Reserved	mg/l	Monthly	Quarterly
Nitrate-Nitrite as N	Reserved	Reserved	mg/l	Monthly	Quarterly
Total Kjeldahl Nitrogen (TKN)	Reserved	Reserved	mg/l	Monthly	Quarterly
Fecal Coliform (BADCT) (in 4 of last 7 daily samples)	Reserved	200³	CFU or MPN⁴	Daily <sup>5</sup>	Quarterly
Fecal Coliform (BADCT) (Single sample maximum)	Reserved	800	CFU or MPN	Daily	Quarterly
Fecal Coliform (Reuse) (in 4 of last 7 daily samples)	Reserved	200 <sup>6</sup>	CFU or MPN	Daily <sup>7</sup>	Quarterly
Fecal Coliform (Reuse) (Single sample maximum)	Reserved	800	CFU or MPN	Daily	Quarterly

This page was amended on September 18, 2012

AMENDED Schedule: Makwood

<sup>1</sup> Monthly average of daily flow values

<sup>&</sup>lt;sup>2</sup> Total Nitrogen is equal to Nitrate-Nitrite-N plus TKN.

If at least four of the last seven samples are equal to or less than 200 CFU or MPN per 100 ml, report "yes" in the appropriate space on the SMRF (indicating that the standard has been met). If at least four of the last seven samples are greater than or equal to 200 CFU or MPN per 100 ml, report "no" in the appropriate space on the SMRF (indicating that the standard has not been met).

<sup>&</sup>lt;sup>4</sup> CFU = Colony Forming Units per 100 ml; MPN = Most Probable Number per 100 ml.

Means every day in which a sample can be taken and analyzed as long as no fewer than four samples are taken and analyzed per calendar week. If the permittee samples the effluent for fecal coliform more than four days per week, then all sample results shall be included on the SMRF.

<sup>&</sup>lt;sup>6</sup> If at least four of the last seven samples are equal to or less than 200 CFU or MPN per 100 ml, report "yes" in the appropriate space on the SMRF (indicating that the standard has been met). If at least four of the last seven samples are greater than 200 CFU or MPN per 100 ml, report "no" in the appropriate space on the SMRF (indicating that the standard has not been met).

Por fecal coliform, "daily" sampling means every day in which a sample can practicably be obtained and delivered in sufficient time for proper analysis, provided that no less than four samples in each seven-day period are obtained and analyzed.



# ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

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October 22, 2013

Arizona Corporation Commission
Mr. John LeSueur, Assistant Utilities Division Director
1200 W. Washington
Phoenix, Arizona 85007

RE: Compliance Status for Far West Water and Sewer, Seasons RV Village WWTP. Inventory number 103618, Place ID number 5406, and permit number 14662.

Dear Mr. LeSueur,

Your request for evaluation of the compliance status for the above facility is completed. Our records indicate that the above facility has an Aquifer Protection Permit (APP) number 14662 issued on 12/24/1998.

Review of the APP reporting requirements and self monitoring results that have been submitted for the period of 7/1/2012 through 6/30/2013 indicate there are monitoring and reporting violations during the period as follows:

- 1. Discharge limit exceedance for monthly average flow for the month of July during third quarter of 2012 at monitoring point 12477, before discharge to pond.
- 2. Discharge limit exceedances for monthly average flow on for the months of November and December during the fourth quarter of 2012 at monitoring point 12477, before discharge to pond.
- 3. Discharge limit exceedances for total nitrogen on 1/3/2013, 2/19/2013 and 3/27/2013 at monitoring point 12477, before discharge to pond.
- 4. Discharge limit exceedances for total kjeldahl nitrogen (TKN) on 2/19/2013 and 3/27/2013 at monitoring point 12477, before discharge to pond.
- 5. Discharge limit exceedances for monthly average flow for the months of January, February and March at monitoring point 12477, before discharge to pend.
- 6. Discharge limit exceedances for total nitrogen on 5/7/2013 and 6/25/2013 at monitoring point 12477, before discharge to pond.
- 7. Discharge limit exceedance for total kjeldahl nitrogen on 6/25/2013 at monitoring point 12477, before discharge to pond.

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Far West Water and Sewer, Inc., ("Far West") and the Arizona Department of Environmental Quality, entered into First Amended Consent Judgment Civil Action No. CV 2008-021676. The First Amended Consent Judgment, which was signed by the Court on October 14, 2013, establishes a scope and compliance schedule for actions to be performed by Far West for the Seasons RV Village WWTP.

It should be understood that the compliance status of a facility may change from time to time based upon monitoring results or a facility inspection. This compliance review is based on the most current information available.

Sincerely,

Marcia Colquitt, Manager

Water Quality Data and Enforcement Unit

cc: Andrew J. Capestro, Far West Water & Sewer, Inc. Facility file.



### FAR WEST WATER & SEWER, INC.

November 5, 2013

Marcia Colquit Water Quality Enforcement Unit Water Quality Compliance Section Arizona Department of Environmental Quality 1110 W. Washington Street Phoenix, Arizona 85007

Compliance Status for Far West Water and Sewer, Inc. Seasons WWTP, Inventory number 103618

Dear Ms. Colquit,

After consulting with Tracy Bunch of your office, the operators of the Seasons WWTP have been able to correct the majority of the reporting deficiencies referenced in your letter to John LeSueur, Assistant Director, the Corporation Commission's Utilities Division, dated October 22, 2013. The meeting was very helpful in resolving issues relating to reporting that came to light from your letter to Mr. LeSueur.

Attached are amended reports for items numbered 1, 2, and 5. Those reports should now correct and/or resolve the issues raised in your letter. As shown in the attached excerpt from the consent Order, Far West was allowed to operate the Seasons WWTP with a maximum flow of 70,000 gpd. Based upon this criteria, the Seasons WWTP did not exceed the monthly flow for the months cited...

The remaining issues concerning total nitrogen and total kjeldahl nitrogen are being addressed pursuant to the Consent Judgment entered October 14, 2013 which requires the completion of an upgraded membrane filtration plant at this site.

If you have any additional questions, do not hesitate to contact me. Isaac Yocupicio, our Waste Water Plant Supervisor, has sent this material directly to Tracy Bunch for review.

Sincerel

Andrew J. Capestro



## Environmental Quality

1110 West Washington Street \* Phoenix, Arizona 85007 (602) 771-2300 • www.azdeg.gov

ARIZONA DEPARTMENT



October 22, 2013

Covernor

Arizona Corporation Commission Mr. John LeSueur, Assistant Utilities Division Director 1200 W. Washington Phoenix, Arizona 85007

RE: Compliance Status for Far West Water and Sewer, Section 14 WWTP. Inventory number 105014, Place ID number 15108, and permit number 44366.

Dear Mr. LeSueur,

Your request for evaluation of the compliance status for the above facility is completed. Our records indicate that the above facility has an Aquifer Protection Permit (APP) number 44366 issued on 9/4/2008.

Review of the APP reporting requirements and self monitoring results that have been submitted for the period of 7/1/2012 through 6/30/2013 indicate there are monitoring and reporting violations during the period as follows:

- 1. Twenty nine discharge monitoring reporting deficiencies for Fecal Coliform 4 of 7 samples in the third quarter of 2012 at Monitoring point 134420, Phase I - effluent meter.
- 2. Twenty nine reuse reporting deficiencies for Fecal Coliform 4 of 7 samples in the third quarter of 2012 at monitoring point 134423, reclaim class A+.
- 3. Missing result for surface elevation for the months of July and August in the third quarter of 2012 at monitoring point 134424, GW-POC #2.
- 4. Discharge limit exceedances for 5 SMP Rolling GEO Mean Total Nitrogen for the months of October, November and December in the fourth quarter of 2012 at monitoring point 134420, Phase I – effluent meter point.
- 5. Discharge limit exceedances for Fecal Coliform on 10/05 and 11/26 in the fourth quarter of 2012 at monitoring point 134420, effluent meter point.
- 6. Discharge limit exceedances for 5 SMP Rolling GEO Mean Total Nitrogen for the months of October, November and December in the fourth quarter of 2012 at monitoring point 134423, reclaim class A+.
- 7. Discharge limit exceedances for Fecal Coliform on 10/05 and 11/26 in the fourth quarter of 2012 at monitoring point 134423, reclaim class A+.
- 8. Discharge limit exceedance for Total Coliform on 3/04 in the first quarter of 2013 at monitoring point 134424, GW - POC #2.
- 9. Discharge limit exceedance for monthly average flow during the month of January in the first quarter of 2013 at monitoring point 134427, Phase I – DM – EFF VZ -1.

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- 10. Missing results for BOD (30 day average) for the month of February in the first quarter of 2013 at monitoring point 134427, Phase I DM EFF VZ 1.
- 11. Missing results for TSS (30 day average) for the month of February in the first quarter of 2013 at monitoring point 134427, Phase I DM EFF VZ 1.
- 12. Missing results for para-dichlorobenzene, dichloromethane, O-dichlorobenzene, Toluene, Benzene, Carbon Tetrachloride and Total Cadmium. Twice yearly frequency for the semi-annual monitoring January 1 through June 30, 2013 at monitoring point 134420, Phase I- effluent meter.

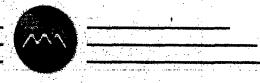
It should be understood that the compliance status of a facility may change from time to time based upon monitoring results or a facility inspection. This compliance review is based on the most current information available.

Sincerely,

Marcia Colquitt, Manager

Water Quality Data and Enforcement Unit

cc: Andrew J. Capestro, Far West Water & Sewer, Inc. Facility file.



### FAR WEST WATER & SEWER, INC.

November 5, 2013

Marcia Colquit
Water Quality Enforcement Unit
Water Quality Compliance Section
Arizona Department of Environmental Quality
1110 W. Washington Street
Phoenix, Arizona 85007

Re: Compliance Status for Far West Water and Sewer, Inc. Section 14 WWTP, Inventory number 105014

Dear Ms. Colquit,

After consulting with Tracy Bunch of your office, the operators of the Section 14 WWTP have been able to correct the majority of the reporting deficiencies referenced in your letter to John LeSueur, Assistant Director, the Corporation Commission's Utilities Division, dated October 22, 2013. The meeting was very helpful in resolving issues concerning the reporting of weekends, as well as other reporting issues that came to light from your letter to Mr. LeSueur.

Attached are amended reports for items numbered 1, 2, 3, 9, 10, 11 and 12 of that letter. Those reports should now correct and/or resolve the issues raised in your letter. For items 5, 7 and 8, fecal coliform was found above the limit allowed by the permit. Those samples were taken and analyzed by Fresh Terra, the lab employed by Far West. Far West suspected that there was a possibility of the samples being contaminated before testing. To eliminate that possibility in the future, Far West has instituted strict retrieval procedures, requiring that samples in the future be obtained by an operator employed by Far West, not by an employee of Fresh Terra; that the sampler be disinfected with a chlorine solution before each use; and that the sampler be flushed with the effluent stream three times before the sample is taken, after which the sample is placed in a sterile container. In addition, Far West has employed a lab technician certified by the State of Arizona to conduct such tests. This will ensure timely results without the problems of suspected contamination, as well as allow for the opportunity to retest the effluent in the case where a positive result above the limit is obtained.

The final two items, 4 and 6, are for discharge limit exceedances above the Rolling Mean for Total Nitrogen. Far West has addressed these problems as shown in

the attached report, and has been working with its consulting engineer to resolve that problem on a going-forward basis.

If you have any additional questions, do not hesitate to contact me. Isaac Yocupicio, our Waste Water Plant Supervisor, has sent this material directly to Tracy Bunch for review.

Sincerely,

Andrew J. Capestro



Janice K. Brewer Governor

# ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

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October 22, 2013

Arizona Corporation Commission
Mr. John LeSueur, Assistant Utilities Division Director
1200 W. Washington
Phoenix, Arizona 85007

RE: Compliance Status for Far West Water and Sewer, Villa Royal WWTP. Inventory number 100221, Place ID number 740, and permit number 14559.

Dear Mr. LeSueur,

Your request for evaluation of the compliance status for the above facility is completed. Our records indicate that above facility has an Aquifer Protection Permit (APP) number 14559 issued on 2/06/1998.

Review of the APP reporting requirements and self monitoring results that have been submitted for the period of 7/1/2012 through 6/30/2013 indicate there are monitoring violations during the period as follows.

- 1. Missing one week result for Fecal Coliform during the third quarter of 2012 at monitoring point 12114, Villa Royale effluent restricted area.
- 2. Missing one week result for Fecal Coliform GEO Mean during the third quarter of 2012 at monitoring point 12114, Villa Royale effluent restricted area.
- 3. Discharge limit exceedance for Fecal Coliform on 7/25/2012 at monitoring point 15296, Del Ray effluent.
- 4. Missing one week result for Fecal Coliform during the third quarter of 2012 at monitoring point 15296, Del Ray effluent.
- 5. Missing one week result for Fecal GEO Mean during the third quarter of 2012 at monitoring point 15296, Del Ray effluent.
- 6. Missing one week result for Fecal Coliform during fourth quarter of 2012 at monitoring point 12114, Villa Royale effluent restricted area.
- 7. Missing one week result for Fecal Coliform GEO Mean during fourth quarter of 2012 at monitoring point 12114, Villa Royale effluent restricted area.
- 8. Missing one week result for Fecal Coliform during fourth quarter of 2012 at monitoring point 15296, Del Ray effluent.
- 9. Missing one week result for Fecal Coliform GEO Mean during fourth quarter of 2012 at monitoring point 15296, Del Ray effluent.

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- 10. Missing one week result for Fecal Coliform during the first quarter of 2013, at monitoring point 12114, Villa Royale effluent restricted area.
- 11. Missing one week result for Fecal Coliform GEO Mean during the first quarter of 2013 at monitoring point 12114, Villa Royale effluent restricted area.
- 12. Missing one week result for Fecal Coliform during the first quarter of 2013 at monitoring point 15296, Del Ray effluent.
- 13. Missing one week result for Fecal Coliform GEO Mean during the first quarter of 2013 at monitoring point 15296, Del Ray effluent.

Far West Water and Sewer, Inc., ("Far West") and the Arizona Department of Environmental Quality, entered into First Amended Consent Judgment Civil Action No. CV 2008-021676. The First Amended Consent Judgment, which was signed by the Court on October 14, 2013, establishes a scope and compliance schedule for actions to be performed by Far West for the Villa Royal WWTP.

It should be understood that the compliance status of a facility may change from time to time based upon monitoring results or a facility inspection. This compliance review is based on the most current information available.

Sincerely,

Marcia Colquitt, Manager

Water Quality Data and Enforcement Unit

cc: Andrew J. Capestro, Far West & Sewer, Inc. Facility file



### FAR WEST WATER & SEWER, INC.

November 5, 2013

Marcia Colquit
Water Quality Enforcement Unit
Water Quality Compliance Section
Arizona Department of Environmental Quality
1110 W: Washington Street
Phoenix, Arizona 85007

Re: Compliance Status for Far West Water and Sewer, Inc.

Villa Royal WWTP, Inventory number 100221

Dear Ms. Colquit,

After consulting with Tracy Bunch of your office, the operators of the Villa Royal and Del Rey WWTPs have been able to correct the majority of the reporting deficiencies referenced in your letter to John LeSueur, Assistant Director, the Corporation Commission's Utilities Division, dated October 22, 2013. The meeting was very helpful in resolving issues concerning the reporting of weekends, as well as other reporting issues that came to light from your letter to Mr. LeSueur.

Attached are amended reports for items numbered 1, 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, and 13 of that letter. Those reports should now correct and/or resolve the issues raised in your letter. For item 3, fecal coliform was found above the limit allowed by the permit. Those samples were taken and analyzed by Fresh Terra, the lab employed by Far West. Far West suspected that there was a possibility of the samples being contaminated before testing. To eliminate that possibility in the future, Far West has instituted strict retrieval procedures, requiring that samples in the future be obtained by an operator employed by Far West, not by an employee of Fresh Terra; that the sampler be disinfected with a chlorine solution before each use; and that the sampler be flushed with the effluent stream three times before the sample is taken, after which the sample is placed in a sterile container. In addition, Far West has employed a lab technician certified by the State of Arizona to conduct such tests. This will ensure timely results without the problems of suspected contamination, as well as allow for the opportunity to retest the effluent in the case where a positive result above the limit is obtained.

If you have any additional questions, do not hesitate to contact me. Isaac Yocupicio, our Waste Water Plant Supervisor, has sent this material directly to Tracy Bunch for review.

Sincerely,

Andrew J. Capestro



Janice K. Brewer Governor

# ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

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October 22, 2013

Arizona Corporation Commission
Mr. John LeSueur, Assistant Utilities Division Director
1200 W. Washington
Phoenix, Arizona 85007

RE: Compliance Status for Far West Water and Sewer, Palms Shadows WWTP. Inventory number 103608, Place ID number 8319, and permit number 14681.

Dear Mr. LeSueur,

Your request for evaluation of the compliance status for the above facility is completed. Our records indicate that above facility has an Aquifer Protection Permit (APP) number 14681 issued on 4/14/1999.

Review of the APP reporting requirements and self monitoring results that have been submitted for the period of 7/1/2012 through 6/30/2013, indicate the facility did not self-report any violations. The facility is in compliance based on the self monitoring and reporting results submitted to ADEQ.

Far West Water and Sewer, Inc., ("Far West") and the Arizona Department of Environmental Quality, entered into First Amended Consent Judgment Civil Action No. CV 2008-021676. The First Amended Consent Judgment, which was signed by the Court on October 14, 2013, establishes a scope and compliance schedule for actions to be performed by Far West for the Palm Shadows WWTP.

It should be understood that the compliance status of a facility may change from time to time based upon monitoring results or a facility inspection. This compliance review is based on the most current information available.

Sincerely,

Marcia Colquitt, Manager

Water Quality Data and Enforcement Unit

cc: Andrew J. Capestro, Far West Water & Sewer, Inc.

Facility file

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### **ORIGINAL**



## FAR WEST WATER & SEWLIN, III.



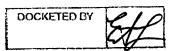
Arizona Corporation Commission

OCKETED

OCT 3 1 2013

October 30, 2013

Docket Control Arizona Corporation Commission 1200 W. Washington Street Phoenix, Arizona 85007



RE: Far West Water & Sewer, Inc., Certification of Mailing Notice of Change in Rates/Affidavit of Newspaper Publishing, Docket No. WS-03478A-12-0307, Decision No. 74097

Dear Sir/Madam,

Please find enclosed the original and 13 copies of the mailing certification receipt for notice of change in rates mailed out on October 25, 2013 along with an affidavit from the Yuma Daily Sun Newspaper for publication on October 29, 2013.

Sincerely,

Roxanne Fiddes Office Manager